

ABSTRACT OF THE DISCLOSURE

The present invention provides a post-framing system for building construction. The post-framing system includes support posts and wall sections that can be prefabricated and transported to the job site for assembly. The support posts are at least 3-ply, having an upper ply member, a lower ply member; and at least one middle ply member attached to and interposed between the upper and lower ply members. Pre-framed low and high wall sections are attached to the support post to form the building frame.